R4098-4100

PS1673(B)-KLH

ASPWKFKTKHQYAMNGE hiNOSE-NHZ Terminal 1) Preimmone Als of 1st Immunization

2) Preimmone + 2nd Immunization

3) NST BOOST

4) IST A/S

5) 2nd Boost

6) 3rd Bleed 2nd Bleed

7) 3rd Boost

8) 3rd Bleed

9) yth Boost 10) yth Bleed

8-25-95

9-1-95

10-5-95

10-16-95

10-24-95

11-09-95

11-14-95

11-28-95

12-5-95 12-19-95 17-28-95

			<u> </u>
	hiNose	NH2 Terminal	(Booket35)
	RUDPB	- R409 Q	R4(00
1) Preimmune Als	7.0 M	G. DM	8.01
2) 15T A/S	25 mL	22mL	27 mL
3) and A/S 11-14-95	21mc	20 ml	30 mC
3) 3rd AIS	25M	72ml	ZSM
4) yth Als 12-12-95	Zonl	23ml	23m
5) 5th Als 12-29-95	46ml	43ml	45ml

Project: h i NOS(Biomek 2000)

	Key ☐ 1st ☐ 2nd A/S ■ 3rd A/S
JOng/well	R4100
Probe:ASPWKFKTKHQYAMNGE Code Number:PS 1673b Molecular Weight:2430.8 Comment: Sensitized @ 100ng/well	R4098-4100 Ps1673B ELISA Titration R4099 Rabbit Number Page 1
3rd A/S 2500 2000 1600 400	R4098-4100
KHQYAMNGE b t A/S 2nd A/S 200 1000 900 3200 1000 2000	R4098
Immungen:ASPWKFKTKHQYAMNGE Code Number:PS 1673b mp/mthy: n/a Animal # 1st A/S 2nd / 200 1008 R4099 900 33 R4100 1000 20 Std R4100-1st	BEST VAILABLE COPA (CO mumixeM tleH) 1-31iT seil3 (CO mumixe

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	ASSAY# RYD96-97 15+ ALS 94098-4100 15+ ALS												
	PLÁ	TE#					OPERA	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
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1096	₿	0.152	2.007	2.118	2.115	2.025	i.888	1.666	1.347	0.936	0.579	0.379	0.28
097	C	0.121	1.907	1.737	1.441	1.145	0.768	0.502	0.372	0.251	0.194	0.166	0.145
	D	0.143	0.138	0.137	0.135	0.114	0.107	0.109	0.101	0.078	0.102	0.128	0.10:
led Muche	Ε.	0.149	0.985	i.829	0.689	0.529	0.394	0.294	0.246	0.177	0.144	0.141	0.11
(૦૬)	Ė	0.139	1.343	1.045	0.761	0.528	0.374	0.258	0.214	0.154	0.138	0.125	0.17
०१५	G	6.151	1.779	1.514	1.540	1.168	0.746	0.458	0.716	0.205	0.142	0.149	0.1.

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NOTES PS 1687 4 PS 1673(b)

FILE 1 REPORT

SINGLE WAVELENGTH: 490

11/25/95 02:30:29.28 PM

TABLE OF ABSORBANCE VALUES

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į	NOTES	<u>PS</u>	1687	/PS	1673 lb	<u>)</u>	Sen	3.7:7	ę (₍)	1001	rglwe	<u> </u>	
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solec Simmu) ve			5 5 73E	n 585	5 0.49	6 O.3	33 O.2	44 0.1	74 0.3	(31 0.1	101 0.12	21 0.098
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4096	В												
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0.134 2.247 2.165 2.054 1.273 1.066 0.051 0.771 0.446 0.310 0.224 0.16

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